

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited.

SECRET
SECURITY INFORMATION

COUNTRY	Korea/USSR	REPORT NO.	<input type="text"/> 25X1
SUBJECT	1. Railroad Operations in Northeast Korea 2. Korean-Siberian Railroad	DATE DISTR.	29 June 1953
DATE OF INFO.	<input type="text"/> 25X1	NO. OF PAGES	3
PLACE ACQUIRED	<input type="text"/>	REQUIREMENT NO.	<input type="text"/> 25X1
		REFERENCES	

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

25X1
25X1

1. Hyesanjin to Kilchu. A train with one passenger car and six freight cars departs from the Hyesanjin Railroad Station (N 41-24, E 128-10) (DA-3083) at 2000 hours each night for the Kilchu Railroad Station (N 40-57, E 129-10) (EA-2733). A similar train departs from Kilchu at the same time for Hyesanjin where it is hidden in a tunnel at DA-501781 during the day. These trains pass at the Paegam Station (N 41-14, E 128-48) (DA-8364) at approximately 0300 hours. The fare between Hyesanjin and Paegam is 43 North Korean won. The railroad line between the two cities is wide gauge.
2. Paegam to Musan. A train with one passenger car and five freight cars departs from the Paegam Railroad Station at 2030 hours every other night for Musan (N 42-13, E 129-13) (EB-1873). It arrives at Yup'yongdong Station (N 41-48, E 128-52) (DB-8927) between 0300 and 0400 hours the following morning. This train is hidden in Yup'yongdong during the day, then departs for Musan at 2030 hours. It arrives in Musan at 0300 the following morning where it is hidden in a tunnel at EB-158703 during the day. A southbound train from Musan to Paegam passes the northbound train at Yup'yongdong. The railroad line between the two towns is narrow gauge with tracks approximately 80 centimeters apart. The fare between Paegam and

SECRET

STATE	X	ARMY	X	NAVY	X	AIR	X	FBI	X	AEC		ORR Ev	X		
COMNAVS:	FE#			PACFLT#		CINCPAC#	FEAF#	5AF#	RYCOM#						

25X1

SECRET

-2-

Yup'yongdong is 40 North Korean won, and between Yup'yongdong and Musan, 46 North Korean won.

3. Musan to Komusan. A train with one passenger car and three freight cars departs from the Musan Station at 2130 hours each night and arrives at the Komusan Railroad Station (N 42-07, E 129-42) (EB-5862) at 2330 hours. The same train departs from Komusan at 0040 hours the following morning and returns to Musan. The fare between the two cities is 36 North Korean won. The railroad line is wide gauge.
4. Panjuk-tong to Namyang. A train with five passenger cars and one freight car departs from Panjuk-tong Station (N 41-49, E 129-47) (EB-6529) at 2100 hours each night and arrives at the Namyang Station (N 42-57, E 129-51) (EC-6955) between 0300 and 0400 hours the following morning. A similar train departs from Namyang for Panjuk-tong at 2030 hours each night. These trains pass at the Hoeryong Station (N 42-27, E 129-44) (EC-6000). The fare between Panjuk-tong and Namyang is 68 North Korean won. Passengers from the Ch'ongjin area board the northbound train at Panjuk-tong and passengers coming south from Namyang to Ch'ongjin disembark at Panjuk-tong Station.
5. Namyang to Najin. A train including five passenger cars departs from the Namyang Station at 2100 hours each night and arrives at the Najin Station (N 42-15, E 130-17) (FB-0678) at 0500 hours the following morning. A similar train departs from Najin for Namyang at 2100 hours every night. The trains pass at the Kyongwon Railroad Station (N 42-49, E 130-12) (EC-9841) at approximately 2400 hours. All of the passenger cars are always crowded.

9 February 1953

6. Trains are being operated at night between P'yongyang and Sinmak (N 38-25, E 126-13) (BT-5755); between Myohyang-san (N 39-58, E 126-13) (BV-6227), Kujang (N 39-52, E 126-01) (BV-4517), and Kaech'on (N 39-42, E 125-53) (YD-4798).

Prior March 1953¹

7. Ch'ongjin to Najin.² Two passenger trains operate between Ch'ongjin (EB-6826) and Najin; one departs from Ch'ongjin at 2030 hours for Najin and the other departs from Najin for Ch'ongjin at 2030 hours. Two new locomotives purchased from Czechoslovakia in June 1952 are used for these trains. Japanese locomotives are used for the freight runs. The fare is 177 North Korean won and tickets are sold with the following priority: military and police personnel, other government employees, and ordinary civilians.
8. Ch'ongjin to Najin. During October 1952 the North Korean Government received two locomotives from Czechoslovakia. They have been used on freight runs between Ch'ongjin and Najin.³ Since the end of 1952 they have also been used on passenger trains running over the same line. One passenger train departs from Ch'ongjin at 2040 hours, arrives at Namyang at 0500 hours, departs from Namyang at 2100 hours and arrives at Najin at 0600 hours. The other train departs from Najin at 1900 hours, arrives at Namyang at 0300 hours, departs from Namyang at 1750 hours and arrives at Ch'ongjin at 0500 hours.
9. Hoeryong to Manchuria. A new railroad, between Hoeryong (N 42-27, E 129-44) (EC-6000) and point EC-605500 near Tumen (N 42-46, E 130-50) (EC-6954), Manchuria is in use.⁴ Approximately one platoon of North Korean army border guards are stationed in the Hoeryong area. Since 4 February 1953 two Soviet guards have been stationed at the Hoeryong railroad terminal (EC-600002), where they direct and supervise the inspection of North Korean army munitions shipments.

SECRET

25X1

SECRET

-3-

10. Namyang - P'yongyang. Train travel between Namyang (EC-6957) and P'yongyang (YD-3822) requires six days and truck transportation between the two cities requires approximately 20 days.
11. Namyang - Antung. Rail travel between Namyang and Antung (XE-1842) requires three days.
12. Korean - Siberian Railroad. In August 1949 the construction of the Hongui Railroad Line,⁵ connecting the Hongui (N 42-25, E 130-22) (FB-2697) Railroad Station in Korea and Hanulmi (sic) (approximately N 42-25, E 130-38) (FB-355965) in the USSR, was begun. The local population of North Hamgyong was mobilized to construct the railroad line which was finished in October 1950 with the completion of the railroad bridge over the Tumen River.⁶ The railroad yard at Hongui has eight sets of track, two of which are 52-inch gauge and the remaining six, 48-inch gauge.⁷ Two trains make a round trip from Hongui to Hanulmi daily between 1900 and 0400 hours. These trains haul an average of 20 loaded freight cars per day. Soviet-made, 52-inch gauge, bituminous coal-burning locomotives are in use between Hongui and Hanulmi. The rolling stock is Soviet-made flat cars. The 52-inch gauge and 48-inch gauge tracks are laid parallel in the Hongui Station for rapid reloading and transshipment. Freight is reloaded to cars on the 48-inch gauge rails at Hongui and transhipped by rail through Namyang, Hoeryong, Komusan and Musan as far as Hyesanjin where it is transferred to trucks. Half of the shipment is sent to the eastern front through Kapsan (N 41-05, E 128-17) (DA-4048), Sinhung (N 40-11, E 127-33) (CV-7749), Hamhung, and Wonsan. The remaining freight is sent to the western and central front through Kanggye (N 40-58, E 126-36) (BA-9837) and P'yongyang. In June 1952 approximately 500,000 tons of flour were transported over the Hongui Line.

25X1 [] Comments

25X1 1. []

25X1 Although [] includes dates in some instances it is not always possible to determine the exact date of information intended when the present tense is used.

25X1 2. []

3. []

4. [] Comment. The rail line into Manchuria is used only at night.

25X1 5. []

25X1 6. [] Comment. A resident [] who fled south in [] 1950 reported that the bridge across the Tumen River was finished. []

25X1 7. [] Comment. According to other information available to this office, 60-inch gauge is standard railroad gauge within the USSR, and 56.5-inch gauge is standard within North Korea. Smaller gauges are used only in mining and lumbering areas. It is possible the conversion into feet is incorrect; however, the railroad gauge is given as reported.

SECRET